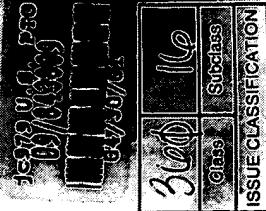


$$g_c = \frac{g_{\bar{d}d}}{2}$$



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**PATENT NUMBER**

**U.S. UTILITY Patent Application**

 <b>O.I.P.E.</b> SCANNED <u>HKM3</u> Q.A. <u>JM</u>	<b>PATENT DATE</b>
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APPLICATION NO. 09/843889	CONT/PRIOR F	CLASS 360	SUBCLASS 16	ART UNIT 2651 mark	EXAMINER R. RODRIGUEZ
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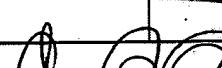
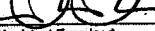
ANTS Masakazu Nishikawa

#### Magnetic transfer method

## title

PTO-2040  
12/88

## ISSUING CLASSIFICATION

TERMINAL DISCLAIMER	DRAWINGS			CLAIMS ALLOWED	
	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total Claims 4	Print Claim for O.G. 1
<input type="checkbox"/> The term of this patent subsequent to _____ (date) has been disclaimed.	 (Assistant Examiner)			12/17/03 (Date)	
<input type="checkbox"/> The term of this patent shall not extend beyond the expiration date of U.S Patent. No. _____ _____	 DAVID HUDSPETH SUPERVISORY PATENT EXAMINER TECHNOLOGY CENTER 2600 (Primary Examiner)			ISSUE FEE	
<input type="checkbox"/> The terminal _____ months of this patent have been disclaimed.				Amount Due _____ Date Paid _____	
				ISSUE BATCH NUMBER _____	

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